Message Text

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INFO OCT-01 ISO-00 SOE-02 AID-05 CEA-01 CIAE-00 COME-00 DODE-00 EB-08 DOE-15 H-02 INR-10 INT-05 L-03 NSAE-00 NSC-05 OMB-01 PM-05 ICA-20 OES-07 SP-02 SS-15 STR-07 TRSE-00 ACDA-12 PA-02 EUR-12 /154 W

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UNCLAS KINGSTON 4225

E.O. 11652: N/A TAGS: ECRE, JM

SUBJECT: SWISS/GERMAN CONSORTIUM AWARDED CONTRACT FOR

HYDRO-ELECTRIC POTENTIAL STUDY

REF: 76 KINGSTON A-41

- 1. A CONSORTIUM, COMPRISING OF SWISS FIRM, MOTOR-COLUMBUS AG AND THE GERMAN COMOANY LAYMEYER INTERNATIONAL GMBH HAS BEEN AWARDED THE CONTRACT TO CARRY OUT FEASIBILITY STUDIES ON A NUMBER OF RIVERS IN WESTERN AND CENTRAL JAMAICA FOR THE POSSIBLE DEVELOPMENT OF HYDRO-ELECTRIC POWER STATIONS. THE CONTRACT COSTING US\$316.000 IS BEING FUNDED FROM THE JAMAICA PRE-INVESTMENT FUND WHICH HAS BEEN BOLSTERED BY GRANTS FROM THE INTER-AMERICAN DEVELOPMENT BANK.
- 2. THE STUDIES HAVE ALREADY STARTED AND ARE EXPECTED TO BE COMPLETED WITHIN EIGHT MONTHS.
- 3. THE RIVERS INVOLVED ARE THE YS IN ST. ELIZABETH, RIO MINHO IN CLARENDON, GREAT RIVER IN HANOVER AND ST. JAMES, MARTHA BRAE IN TRELAWNY AND THE RIO COBRE IN ST. CATHERINE. THE CONSORTIUM IS TO ALSO LOOK AT THE EXISTING PLANTS ON WHITE UNCLASSIFIED

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RIVER AND RIO BUENO TO DETERMINE IF EXPANSION IS POSSIBLE.

THE STUDY WILL INVOLVE LOOKING AT HYDROLOGY, GEOLOGY, TOPOGRAPHY
AND WATER MANAGEMENT ON THE VARIOUS RIVERS WITH A LOOK AT THE

'RUN-OF-THE-RIVER' THE BASIC DETERMINANT. ONLY THE RIO MINHO
HAS POTENTIAL OF STORAGE FOR IRRIGATION PURPOSES.

4. DRILLING FOR DAM SITES POSSIBILITIES ARE TO BE CARRIED

OUT ON THE GREAT RIVER, THE MARTHA BRAE, RIO COBRE AND RIO MINHO.

5. ONLY ABOUT 10-18 PER CENT OF THE ISLAND'S ELECTRICITY IS GENERATED BY WATER. THE AMOUNT DEPENDS ON WEATHER CONDITION WHICH AFFECTS THE FLOW OF WATER IN THE RIVERS. POWER STATIONS ARE LOCATED ON THE MAGGOTTY RIVER, RIO BUENO, WHITE RIVER AND ROARING RIVER. HAVERKAMP

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